

GR ?

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Would anybody that understands GR dispute the statement that the geometry of GR is non-Euclidean due deformation of length and duration under presence of mass and that this deformation has the aspect and equivalence to energy?

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Significant Zero E-field = Electric field, M-field =Magnetic field, two unbound field effects

<http://home.freeuk.com/paulps/>

Maybe updates. The spuds, beans and onions are coming up nicely. Ooh ah.{:~)

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- *Follow-Ups:*
 - ◆ **Re: GR ?**
 - ◇ *From:* Bilge
 - ◆ **Re: GR ?**
 - ◇ *From:* M D Meenken
 - ◆ **Re: GR ?**
 - ◇ *From:* sue jahn
 - ◆ **Re: GR ?**
 - ◇ *From:* Tom Roberts
 - ◆ **Re: GR ?**
 - ◇ *From:* Bill Hobba
- Prev by Date: **Re: Electo London Gravity ?**
- Next by Date: **Re: Electo London Gravity ?**
- Previous by thread: **Sycophancy**
- Next by thread: **Re: GR ?**
- Index(es):
 - ◆ **Date**
 - ◆ **Thread**